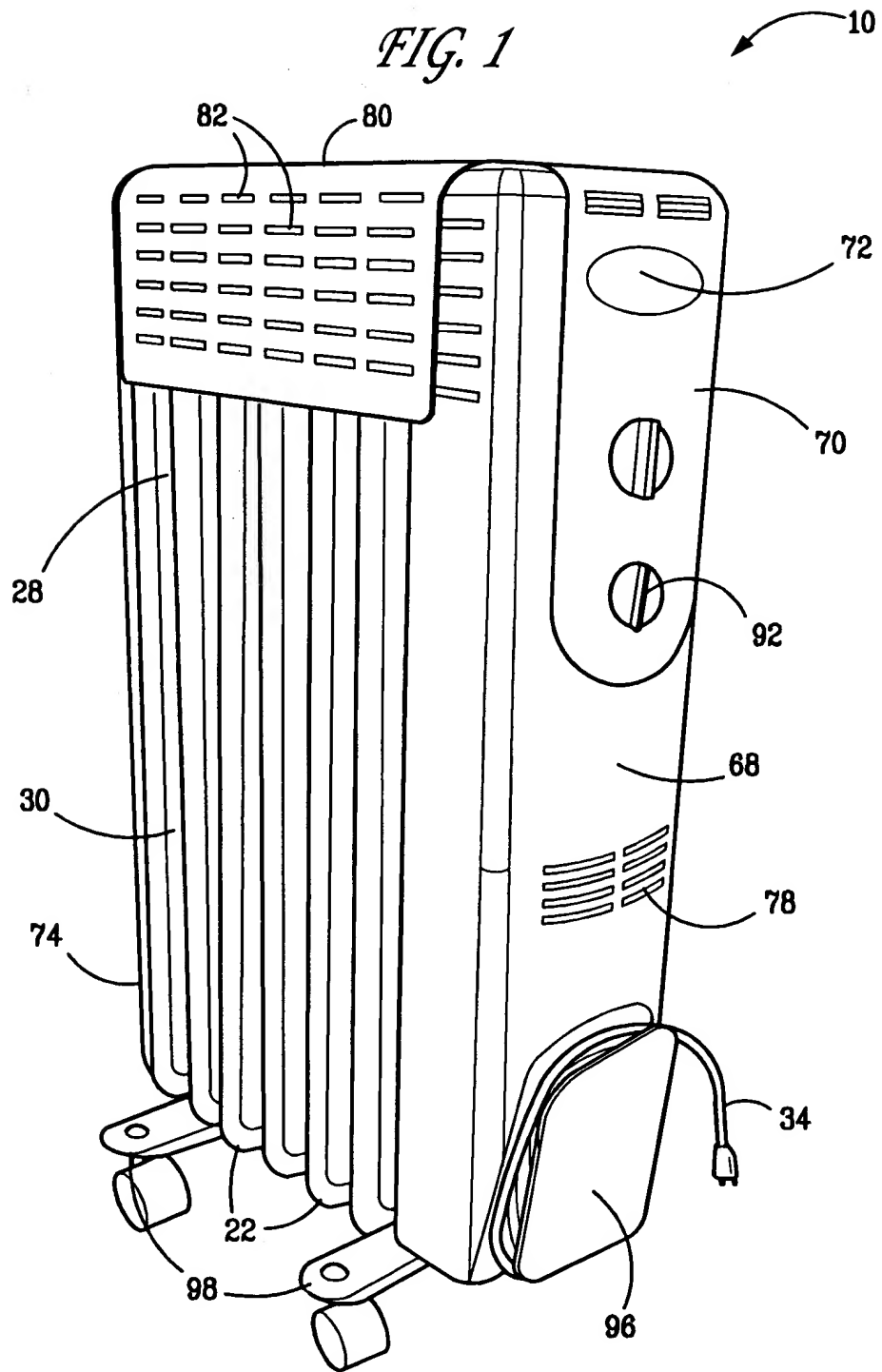


FIG. 1



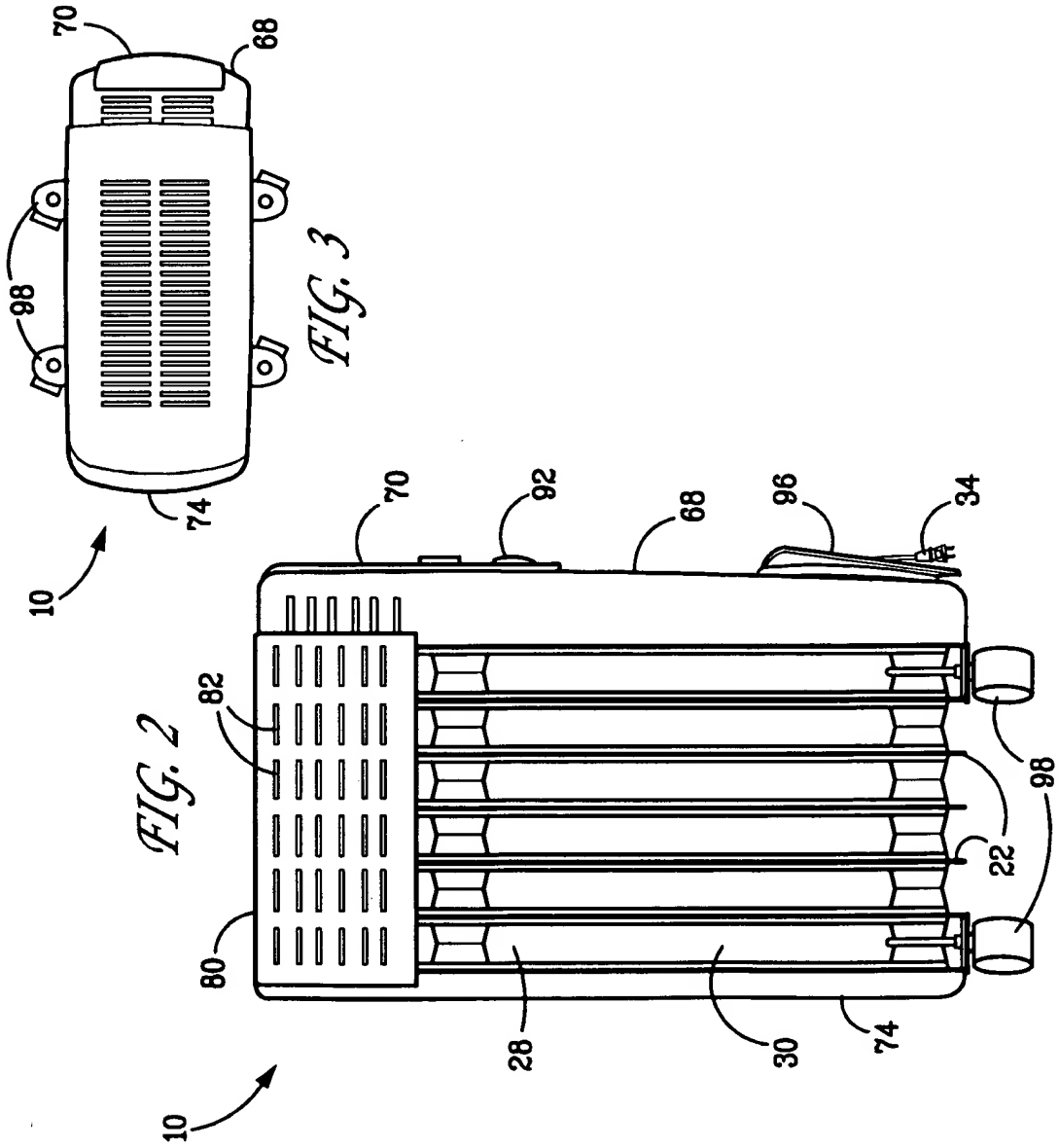


FIG. 2 is a front view of a device 10. FIG. 3 is a top view of the device 10. FIG. 4 is a side view of the device 10. The device 10 includes a front panel 80, a side panel 74, a top edge 70, a base 68, and a series of vertical fins 28. The front panel 80 has a grid of horizontal slats 82. The device 10 also includes two circular components 22 and a central circular component 98 at the bottom. A small protrusion 34 is located on the right side of the device 10.

FIG. 5

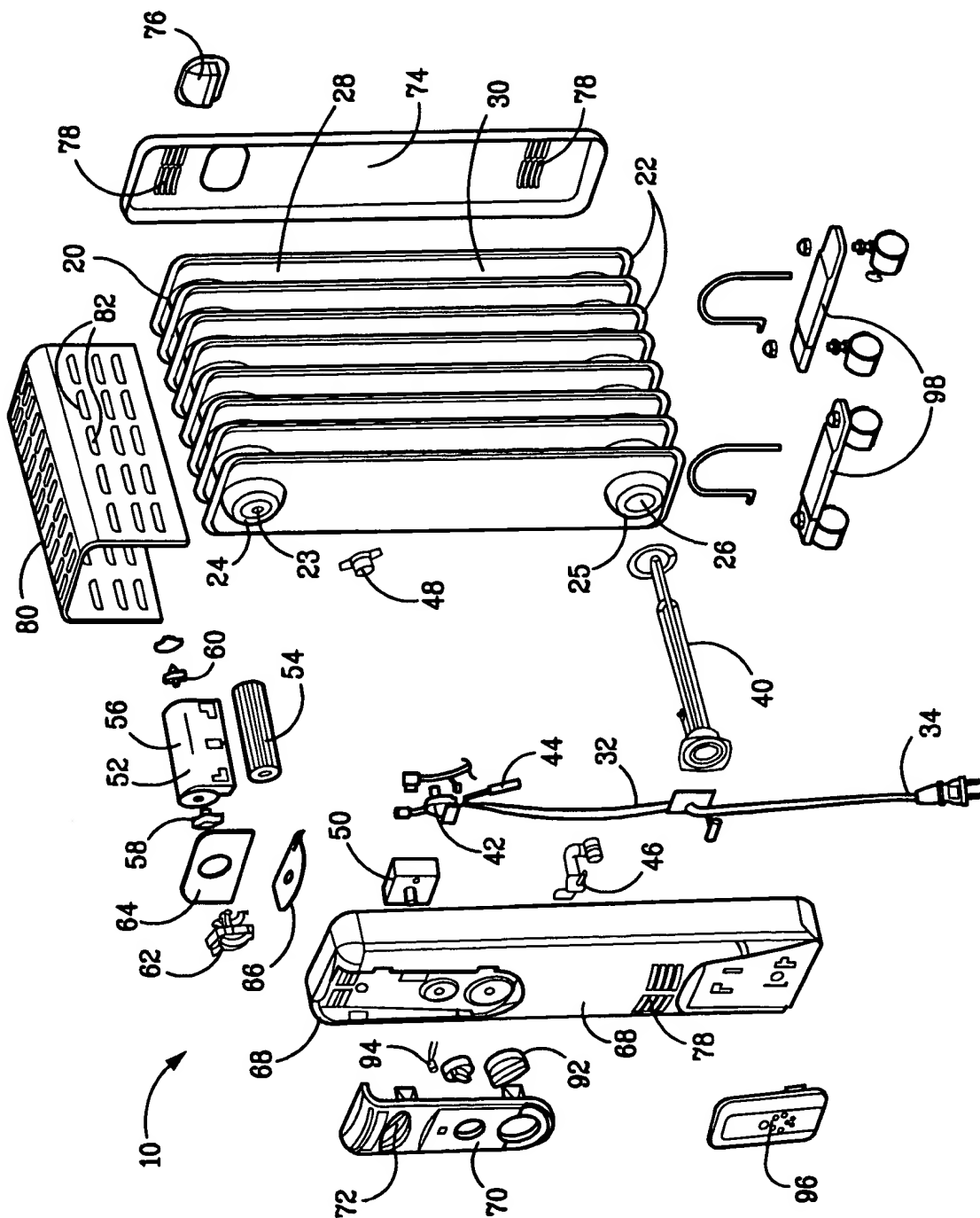


FIG. 5 is an exploded perspective view of the multi-bay electronic device assembly of FIG. 1, showing the front bezel 68, the power supply unit 40, the control panel 50, the keyboard 60, the front plate 80, the bays 20, the circuit boards 28, the microprocessors 30, the memory modules 78, the connectors 22, the power button 96, the power cord 98, the power switch 42, the power jack 44, the power plug 46, the power outlet 48, the power socket 50, the power plug 52, the power jack 54, the power outlet 56, the power socket 58, the power plug 60, the power jack 62, the power outlet 64, the power socket 66, the power plug 68, the power jack 70, the power outlet 72, the power socket 74, the power plug 76, the power jack 78, the power outlet 80, the power socket 82, the power plug 84, the power jack 86, the power outlet 88, the power socket 90, the power plug 92, the power jack 94, the power outlet 96, and the power socket 98.